

Application No.	Applicant(s)	
10/700,138	MAKUTONIN ET AL.	
Examiner	Art Unit	
	0740	

	1 123121			F1 618 8 8 1118 1	<u> </u>	John A.	Jeffery												
				i se s	IS	SSUE C	LASS	FICA	ΓΙΟΝ	1									
	•	OR	IGINAL			CROSS REFERENCE(S)													
CL	ASS		SUBCLA	ASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)													
219 244					219	543								:					
INTERNATIONAL CLASSIFICATION					156	499	583.1							;					
н с	5	8	3/0	2								4.1°			:				
В б	5 5	В	51/0	00			sage est a			ia i					:				
		177 2	1							i		. 1 . 1 43							
			1				1 1 1 1 1 1					1							
0			nt Examiner		e) 2 65 Date)			A. Jeffer		b/05			Claim O.G. Claim	ns Allo	O Prin	.G. t Fig.			
	Clain	ns re	numbered	d in the	same orde	er as preser	r as presented by applicant CPA						☐ T.D. ☐ R.1.4						
Final	Original		Final	Original	Final	Original	Final	Orginal	Final	Original		Final	Original		Final	Original			
	1	4		31	(61		1		121			151			181			

	Claims renumbered in the same order as presented by applicant										PA		☐ T.D.			☐ R.1.47			
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61	1		91			121			151			181
	2	1		32			62			92			122			152			182
	3]		33			63			93			123			153			183
	4]		34			64			94			124			154			184
	5			35			65			95			125			155			185
	6			36			66			96			126			156			186
	7			37			67] - [97			127			157			187
	8	\$ e.A.S		38			68			98			128	i de la composition della comp		158	A THE		188
	9			39			69			99			129			159			189
	10			40			70			100			130	tore i		160			190
	11			41			71			101			131			161			191
	12			42			72			102			132	15th		162			192
	13			43			73] [103			133	Am sang Singa		163			193
	14			44			74			104			134	l to In Garasi		164			194
	15			45			75	eds, reng		105	ratii Naga		135			165	HATP		195
L	16		<u> </u>	46			76			106			136			166			196
	17	ber		47	Piges tour		77			107			137			167			197
	18			48			78			108			138			168			198
	19			49			79	M# 41		109			139			169			199
	20			50			80			110			140	44 A		170	1 1111		200
	21			51			81			111			141			171	1		201
	22			52			82			112	54		142			172			202
	23			53			83			113			143			173			203
	24			54			84			114	2.1		144	-		174			204
	25			55]		85			115			145	5.34		175			205
	26			56			86			116			146	744		176			206
<u></u>	27			57] [87] [117			147	X.		177			207
	28			58			88] [118			148			178			208
L	29	ļ.		59			89] [119			149			179			209
L	30	2		60			90			120			150			180	. P 2		210